



seminars

PHYSICS III SEMINARS

Monday, May 4

11.00

Theory Conference Room

"Hyperfine conversion effects in jX capture and induced coupling constants"

L. Grenacs / Louvain

Monday, May 11

11.00

Theory Conference Room

"Results from mesonic atoms" & "Vacuum polarization and Tf_{mass} "

H. Schmitt and Ch. van der Malsburg / CERN

CERN COLLOQUIUM

Tuesday, May 5

16.30

Auditorium

"The second life of a star : pulsars and SN Remnants"

E. Paccini / Cornell University

PHYSICS I - ELECTRONICS EXPERIMENTSCOMMITTEES

Monday, May 4

14.30

Auditorium

OPEN SESSION

The following items will be discussed :

- 1) Proposal : The measurement of polarization in backward scattering for the reactions $TT \rightarrow p \rightarrow pTT$, $K^+P \rightarrow \Lambda p K^+$ and $1TP$ by F. Bradamante, S. Conetti, C. Daum, G. Fidecaro, M. Fidecaro, M. Giorgi, A. Penzo, L. Piemontese and P. Schiavon - PH I/COM-70/13 and 70/20.
- 2) Status report on A^+ missing mass, by the Rome Group - PH I/COM-70/11.
- 3) West Hall installations, by G. Petrucci.

Tuesday, May 5

9.30

NP Conference Room

CLOSED SESSION

TECHNICALPRESENTATION

Tuesday, May 5

from 09.00 a.m. to 05.00 p.m.

PTT Car Park (Near the Administration Building)

TELONICINDUSTRIES, Frankfurt/M., Germany, exhibits with the demonstration bus :

1. New range of sweep-generators from 0,02 Hz up to 1500 MHz;
2. Logarithmic amplifiers and detectors;
3. Test equipment for VSWR and impedance measurements;
4. New large screen display units in 3 colors for display of analog functions.

Languages : German, English, French

Information : M. Diraison/FIN/2475
Services d'Approvisionnement/ Section
Technique des Magasins